

**AMENDMENTS TO THE CLAIMS**

**Claim 1 (currently amended):** A method ~~Method~~ for providing a mobile telephony application to a mobile communication device (15) in communication with a first network (10), comprising the step of transferring information related to the mobile telephony application between the mobile phone and a second network exchange (6), wherein the method comprises the further steps of:

[[ - ]] retrieving data on information transfer mechanisms supported by the mobile communication device (15);

[[ - ]] retrieving data on information transfer mechanisms supported by the first network (10);

[[ - ]] retrieving data on information [[ , ]] transfer mechanisms supported by the second network (5);

[[ - ]] selecting an information transfer mechanism supported by the mobile communication device (15), the first network (10) and the second network (5);

[[ - ]] initializing the mobile telephony application using the selected information transfer mechanism to relay the information between the mobile communication device (15) and the second network exchange (6) [[ , ]];

wherein the information transfer mechanism comprises one or more of the group of Dual Tone Multiple Frequency; Direct Dial In; Unstructured Supplementary Services Data; Short Message Service.

**Claim 2 (currently amended):** The method ~~Method~~ according to claim 1, in which the first and second networks (10, 5) are geographically separated.

**Claim 3 (currently amended):** The method ~~Method~~ according to claim 1, in which the first and second networks (10, 5) use different communication standards.

**Claim 4 (currently amended):** The method ~~Method~~ according to claim 1, in which the information transfer mechanisms are prioritized, and the information transfer mechanism

allowed by the mobile communication device-(15), the first network-(10) and the second network (5) having the highest priority is selected.

**Claim 5 (cancelled)**

**Claim 6 (currently amended):** The method ~~Method~~ according to claim 1, in which the mobile telephony application is a call back application allowing establishment of a connection between the mobile communication device-(15) and a further mobile communication device by intervention of the second network exchange-(6), in which the step of initializing comprises the steps of:

[[a)]]transferring a request for call back, the number to be called associated with the further mobile communication device and the number of the mobile communication device-(15) to the second network exchange-(6);

[[b)]]accepting the call from the second network exchange-(6) to establish the connection.

**Claim 7 (currently amended):** The method ~~Method~~ according to claim 6, in which the information transfer mechanism is DTMF, and the step of transferring comprises the steps of:

[[a1)]]sending a request for call back to the second network exchange-(6);

[[a2)]]after receiving a call back form the second network exchange-(6), accepting the connection and transferring the number to be called to the second network exchange-(6) using DTMF;

[[a3)]]waiting for the connection to be established by the second network exchange-(6).

**Claim 8 (currently amended):** The method ~~Method~~ according to claim 6, in which the information transfer mechanism is USSD or SMS, and the step of transferring comprises the steps of:

[[a1)]]sending the request for call back, the number to be called and the mobile communication device identification number to the second network exchange-(6), in which at least the number to be called is comprised in a USSD message, or a SMS message, respectively;

[[a2)]]waiting for the connection to be established by the second network exchange-(6).

**Claim 9 (currently amended):** The method ~~Method~~ according to claim 1, in which the method comprises the further step of detecting a start event by checking one or more characteristics of a number entered on the mobile communication device ~~(15)~~.

**Claim 10 (currently amended):** The method ~~Method~~ according to claim 9, in which the characteristics comprise the number of digits, or a special sequence of digits.

**Claim 11 (currently amended):** The method ~~Method~~ communication device ~~(15)~~ comprising processing means and memory means connectable to the processing means, in which the processing means are arranged to execute the steps of the method according to claim 1.

**Claim 12 (currently amended):** The method ~~Method~~ communication device ~~(15)~~ according to claim 11, in which the memory means comprise a SIM card ~~(16)~~.

**Claim 13 (currently amended):** A SIM card ~~(16)~~ comprising a software application, which, when inserted into a mobile communication device ~~(15)~~, provides the mobile communication device ~~(15)~~ with the functionality of the methods according to claim 1.